

Appl. No. 09/980,816
Amendment Dated December 8, 2003
Reply to Office Action of September 8, 2003

Attorney Docket No. 81833.0031
Customer No. 26021

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-3. (Canceled)

4. (Currently amended): A method for manufacturing a cosmetic material sheet comprising:

supplying a mount which has a plurality of concave portions formed on an upper surface of the mount;

filling powdery cosmetic material on the upper surface of the mount covering the plurality of concave portions;

pressing the filled powdery cosmetic material;

clearing the upper surface of the mount of powdery cosmetic material;

adhering lamination material to the upper surface of the mount, and the pressed powdery cosmetic material forming a powdery cosmetic material adhering layer, wherein the uppermost lamination material is releasably adherent; and

cutting the mount between² (or on) the plurality of concave portions to obtain a cut piece as a cosmetic material sheet.

5. (Canceled)

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6. (Currently amended): A device for manufacturing a cosmetic material sheet comprising:

a supply device which supplies a mount which has a plurality of concave portions formed on an upper surface thereof;

a filling device which fills powdery cosmetic material on the upper surface of the mount wherein the powdery cosmetic material covers the concave portions;

a pressing device which presses the powdery cosmetic material;

a means for clearing the upper surface of the mount of powdery cosmetic material;

a laminating device which adheres lamination material to the upper surface of the mount ~~and the pressed powdery cosmetic material, wherein the uppermost~~ lamination material is releasably adherent; and

a cutting device which cuts the mount to obtain a cut piece as a cosmetic material sheet.

7-21. (Canceled)

22. (New): The method for manufacturing a cosmetic material sheet according to claim 4, wherein the mount is formed of a resin sheet or a woodfree paper.

23. (New): The method for manufacturing a cosmetic material sheet according to claim 22, wherein the resin sheet includes polypropylene.

24. (New): The method for manufacturing a cosmetic material sheet according to claim 23, wherein the polypropylene resin sheet has a thickness of 6 to 400 μm .

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25. (New): The method for manufacturing a cosmetic material sheet according to claim 23, wherein the polypropylene resin sheet has a thickness of 100 to 200 μm .

26. (New): The device for manufacturing a cosmetic material sheet according to claim 6, wherein the mount is formed of a resin sheet or a woodfree paper.

27. (New): The device for manufacturing a cosmetic material sheet according to claim 26, wherein the resin sheet includes polypropylene.

32 28. (New): The device for manufacturing a cosmetic material sheet according to claim 27, wherein the polypropylene resin sheet has a thickness of 6 to 400 μm .

29. (New): The device for manufacturing a cosmetic material sheet according to claim 27, wherein the polypropylene resin sheet has a thickness of 100 to 200 μm .

30. (New): The device for manufacturing a cosmetic material sheet according to claim 6, wherein the filling device comprises a printing plate.

31. (New): The device for manufacturing a cosmetic material sheet according to claim 6, wherein the filling device comprises a brush.

32. (New): The device for manufacturing a cosmetic material sheet according to claim 6, wherein the filling device comprises a powdery cosmetic material supply means.

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33. (New): The device for manufacturing a cosmetic material sheet according to claim 6, wherein the filling device comprises a printing plate moving means.

B2 34. (New): The device for manufacturing a cosmetic material sheet according to claim 6, wherein the filling device comprises a brush moving means.

35. (New): The device for manufacturing a cosmetic material sheet according to claim 33, wherein the printing plate includes a mesh.

36. (New): The device for manufacturing a cosmetic material sheet according to claim 34, wherein the brush is moved in the upward and downward directions, and is made to flow down the powdery cosmetic material from the printing plate.
